Eric Spencer

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EDUCATION

Loyola University Chicago

Chicago, IL

Bachelor of Science in Computer Science, Minor in Information Systems

Expected May 2026

- Dean's List: Fall 2023, Spring 2024, Fall 2024
- Scholarship: [Insert scholarship name]
- Relevant Coursework: [Add courses here]

EXPERIENCE

Software Engineering Intern – CCC Intelligent Solutions

 $May\ 2025-August\ 2025$

Chicago, IL

- [Add description placeholder]

Software Engineering Intern – EpiFinder Medical

January 2025 – May 2025

Remote

- [Add description placeholder]

ITS Service Desk Technician - Loyola University Chicago

July 2024 – Present

Chicago, IL

- [Add description placeholder]

Junior AI Prompt Engineer - Unchained

March 2024

Remote

- [Add description placeholder]

Honor Caddie - Oak Park Country Club

April 2017 – July 2024 (Seasonal)

River Grove, IL

- [Add description placeholder]

Undergraduate Research Assistant – Loyola University Chicago

May 2023 – August 2023

Chicago, IL

- [Add description placeholder]

Independent Seller - Grailed

2020 - 2021

Remote

- [Add description placeholder]

SCHOOL EXTRACURRICULARS

Vice President of Technology - Loyola AI Club

2024 - 2025

Chicago, IL

- Led frontend for Movie Recommendation project (Fall 2024)
- Oversee and coordinate Spring 2025 AI project

IT Chair - Alpha Kappa Psi, Gamma Iota Chapter

2024 - 2025

Chicago, IL

Manage and maintain organization website

Projects

DexVal - Glucose Analyzer github.com/EricSpencer00/dexval - Technologies: Python, MySQL, scikit-learn - [Add project description placeholder]	2024
Dexcom Menubar App – MacOS Utility github.com/EricSpencer00/dexmenu – Technologies: Python, Pydexcom, MacOS APIs – [Add project description placeholder]	2025
TerminalGPT – CLI AI Chatbot github.com/EricSpencer00/terminalgpt – Technologies: Python, OpenAI API – [Add project description placeholder]	2025
Movie Recommendation System (AI Club) github.com/EricSpencer00/movie-rec — Technologies: Flask, scikit-learn, React, Heroku — [Add project description placeholder]	2024
ASL Recognition Tool github.com/EricSpencer00/asl-model — Technologies: TensorFlow, OpenCV, Keras — [Add project description placeholder]	2025

TOOLS AND TECHNOLOGIES

Programming: Java, Python, JavaScript, TypeScript, C, Swift, Go

Frameworks: Flask, React, Vue.js, Angular, Spring Boot

ML/Data: scikit-learn, TensorFlow, Keras, Pandas, OpenCV

DevOps: Git, Docker, MySQL, GCP, AWS, Heroku

Other: 1.6k+ GitHub contributions; Unix/Bash scripting